UV-3R VHF/UHF TRX Access all menu functions by pressing MENU, then dial #. U/V to change with dial, U/V again to save.			
MENU Description			
#	Name	Description	Options
1	RXCODE	Receive tone	Off, CTCSS, DCS
2	TXCODE	Transmit tone	Off, CTCSS, DCS
3	SQL	Squelch	0-9
4	LIGHT	LCD Illumination	Off, On, Key
5	K TONE	Keypad Beep	Off, On
6	VOX	VOX/Hansfree	Off, 1-9
7	POWER	RF Output Power	High, Low
8	DW	Dual Watch/UHF & VHF VFO	Off, On
9	STEP	Freq step size	12.5/25kHz
10	OFFSET	Repeater Offset	0-37.995, 0-69.995M
11	SHIFT	Repeater Shift	0,+,-
12	STE	Squelch Tone Elimination	Off, On
13	W/N	Wide/Narrow RX	Wide/Narrow

Battery Save

Scan Mode

Timeout Timer

Relay Message

Busy Channel Lock

SAVE

SCANM

RELAYM

BCLO

TOT

□Switch on/off • Hold **ON/OFF** for 1 sec, shows battery voltage before switching on. □Adjust volume • Press **VOL** then turn Dial to adjust. □Switch VHF/UHF • Press **U/V** to toggle VHF / UHF. □Fast dial • **F** then Dial steps in 1MHz, **F** to switch to normal □Switch VFO - Memory • Press **U/V** for 1 sec to switch between VFO and memory mode □Scanning • Press **F/Alert** then **Menu** to start scanning (both in VFO and Memory mode). □Dual watch Menu #8 to monitor both VHF and UHF VFO's.

On. Off

Off, 30, 60, - - -,180 sec.

TO (Time), CO (Carrier)

Off, On (no TX on busy ch.)

□Keylock □Microprocessor Reset • Press **MENU** 1 sec. Locks F/Alert, • Press and hold **F/ALERT** while Lamp, U/V buttons. □Open squelch • Press and hold **VOL** to open sauelch ☐Tone 1750 Hz Calling • Press **PTT** + **VOL** , release **VOL**. **□Memory** save \bullet **F** then **U/V** - Dial to mem #1-99. then **U/V** to store. □FM radio • Lamp/FM 1 sec. Comms on VHF/UHF have priority over FM radio. □FM radio memory save • **F** then **U/V** - Dial to mem #1-15, then **U/V** to store. □Battery save •Menu #14, automatic low power TX on reception of strong signal.

turning power on. Resets to VFO to 400MHz, No CTCSS/DCS, Low power, Batt save on, Vol 5, Squelch 5, Key tone on, all others off. □Busy channel lockout •Menu #18: no TX possible on channel with squelch open. **□**Operating Bands 136-174 MHz and 400-470 MHz 87-108 MHz FM Receive only □Supply Voltage & Current Nominal: 3.8 VDC Standby: 75mA Max Receive: 400mA Max TX: 1.4A ZL2GVA, 2011